PROJECT 10073 RECORD

	PROJECT 100/3 RECORD
1. DATE - TIME GROUP	2. LOCATION
25 September 65 26/01	55Z Chisholm, Minnesota
3. SOUFICE	10. CONCLUSION
Civilian .	DISTIFFED THE PROPERTY OF VALUE OF VALUE OF THE PARTY OF
4. NUMBER OF OBJECTS	Form requesting additional data not returned as of this date. Ca
Four	will be recvalue ted if form returned.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
10 Seconds A June	-our orange appearing lights heading North, than South then
6. TYPE OF OBSERVATION	at the time of the report. Duration conflicting with ball-
Ground-Visual	con analysis. Form 164 sent for additional data.
7. COURSE	REPORT CONSISTONIA LETTE HE STANTING IN
Manuvered	the festive except for all of the
8. PHOTOS	
YI'No	
9. PHYSICAL EVIDENCE	
D Yes	

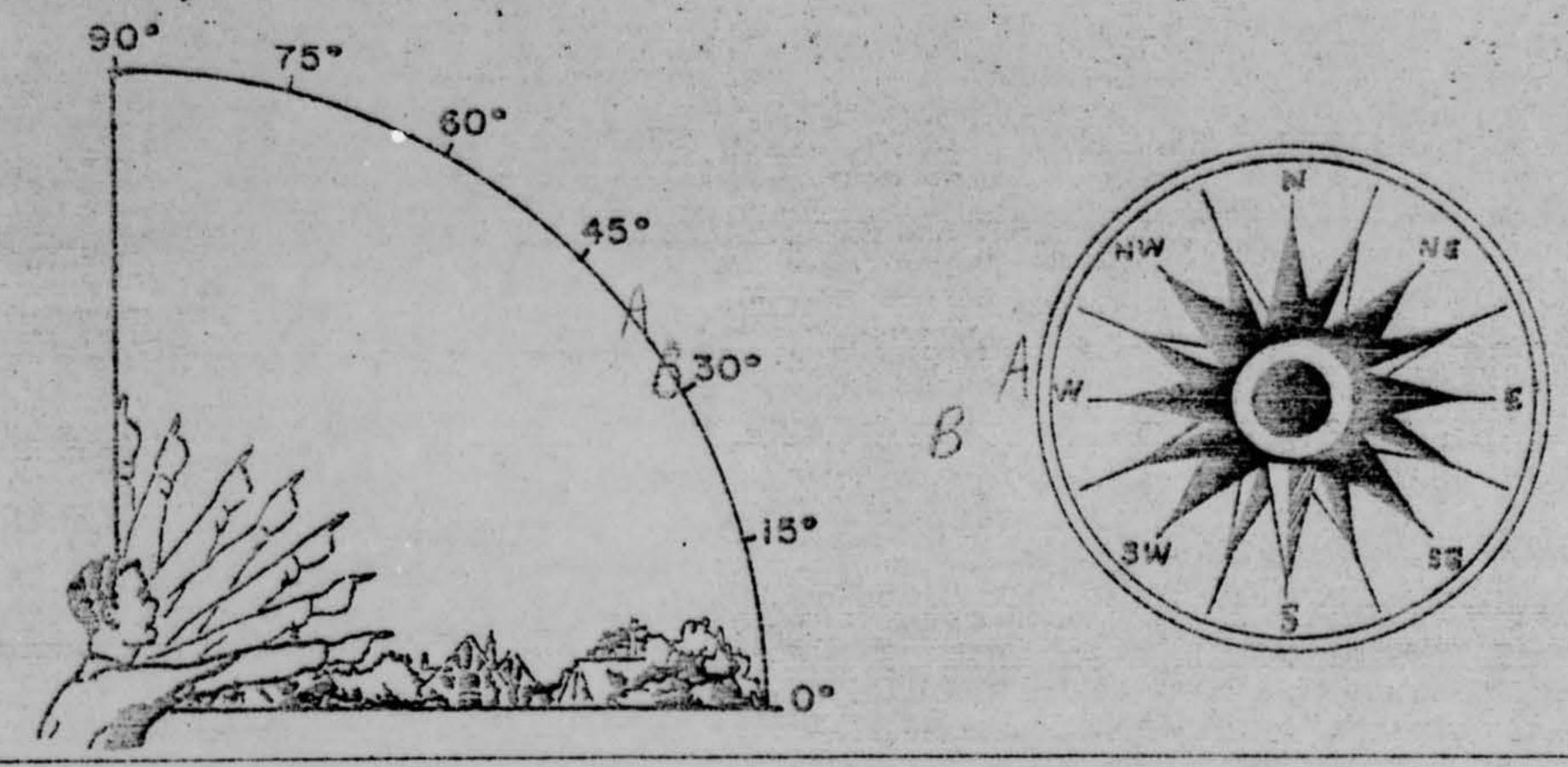
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

14. Did the object disappear while you were watching it? If so, how? To suite to the district of
went out of metric behind the The Toute topic
15. Did the object move behind something at any time, particularly a cloud?
(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what
(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what it moved behind:
16. Did the object move in front of something at any time, particularly a cloud?
(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what
in front of:
17. Tell in a few words the following things about the object:
a. Sound no Saund.
b. Color a settle more orange thron sear light
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
0 7 /4

THE RESIDENCE OF THE PARTY OF T

Do you think you can e	stimate the	speed of the object	ct?
(Circle One)	Yes	(6)	
			etimata?
ii you diisacied i Lo,	THE THIRT	speed noord you es	
Do you think you can e	stimate hov	w far away from you	u the object was?
(Circle One)	Yes	No	
IF you answered YES,	then now to	or away would you	say if was:
Where were you located	when you	saw the object?	23. Were you (Circle One)
(Circle One):			
			a. In the husiness section of a city?
a. inside a building			(b) In the residential section of a city?
b. In a car			c. In open countryside?
C. Outdoors	29 10 11 11		d. Near an airfield?
	.)	And the second second	e. Flying over a city?
e. At sec			f. Flying over open country?
f. Other			g. Other
- North		. East . Southeast	e. South f. Southwest h. Northwest
b. Northeast			
24.2 How fast were yo	u moving?		
	u moving?		
24.2 How fast were yo	ny time wh		
24.2 How fast were you 24.3 Did you stop at a (Circle One)	ny time wh	ile you were lookin	ng at the object?
24.2 How fast were you 24.3 Did you stop at a	ny time wh	ile you were lookin	ing?
24.2 How fast were you 24.3 Did you stop at a (Circle One)	ny time wh	ile you were looking. Yes No h any of the following.	ing? e. Binoculars Yes No
24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the ob a. Eyeglasses b. Sun glasses	iect through	ile you were looking. Yes No any of the following to th	ing? e. Binoculars Yes No f. Telescope Yes No
24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the ob a. Eyeglasses b. Sun glasses c. Windshield	iect through Yes Yes Yes	ile you were looking. Yes No any of the following. No No No No No No No No No N	ing? e. Binoculars Yes No f. Telescope Yes No g. Theodolite Yes No
24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the ob a. Eyeglasses b. Sun glasses	iect through	ile you were looking yes No h any of the following No No	ing? e. Binoculars Yes No f. Telescope Yes No
24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the ob a. Eyeglasses b. Sun glasses c. Windshield d. Window glass	iny time which yes Yes Yes Yes Yes Yes	ile you were looking (es No h any of the following (No) (No) (No) (No) (No) (No) (No) (No)	ing? e. Binoculars Yes No f. Telescope Yes No g. Theodolite Yes No n. Other
24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the ob a. Eyeglasses b. Sun glasses c. Windshield d. Window glass In order that you can gi	ive as clear	ile you were looking (es No h any of the following (No) (n	ing? e. Binoculars Yes No f. Telescope Yes No g. Theodolite Yes No n. Other ible of what you saw, describe in your own words a common
24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the obta. Eyeglasses b. Sun glasses c. Windshield d. Window glass In order that you can git object or objects which	ive as clear tyes Yes Yes Yes Yes yes ive as clear tyes yes	ile you were looking the No	ing? e. Binoculars Yes No f. Telescope Yes No g. Theodolite Yes No n. Other ible of what you saw, describe in your own words a common would give the same appearance as the object which you saw
24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the obta. Eyeglasses b. Sun glasses c. Windshield d. Window glass In order that you can git object or objects which	ive as clear tyes Yes Yes Yes Yes yes ive as clear tyes yes	ile you were looking the No	ing? e. Binoculars Yes No f. Telescope Yes No g. Theodolite Yes No n. Other ible of what you saw, describe in your own words a common would give the same appearance as the object which you saw
24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the obta. Eyeglasses b. Sun glasses c. Windshield d. Window glass In order that you can git object or objects which	ive as clear tyes Yes Yes Yes Yes yes ive as clear tyes yes	ile you were looking the No	ing? e. Binoculars Yes No f. Telescope Yes No g. Theodolite Yes No n. Other ible of what you saw, describe in your own words a common
24.2 How fast were you 24.3 Did you stop at a (Circle One) Did you observe the obta. Eyeglasses b. Sun glasses c. Windshield d. Window glass In order that you can git object or objects which	ive as clear tyes Yes Yes Yes Yes yes ive as clear tyes yes	ile you were looking the No	ing? e. Binoculars Yes No f. Telescope Yes No g. Theodolite Yes No n. Other ible of what you saw, describe in your own words a common would give the same appearance as the object which you saw
	(Circle One) IF you answered YES, Do you think you can e	(Circle One) IF you answered YES, then what is Do you think you can estimate how (Circle One) Yes IF you answered YES, then how for Where were you located when you (Circle One): a. inside a building b. In a car c.) Outdoors d. In an airplane (type) e. At sea f. Other IF you were MOVING IN AN AUTO 24.1 What direction were you move	a. Inside a building b. In a car c) Outdoors d. In an airplane (type) e. At sea f. Other IF you were MOVING IN AN AUTOMOBILE or other 24.1 What direction were you moving? (Circle One)

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

20 0 0 0 0 -- >v

29. IF there was MORE THAN ONE object, then how many were there? 5

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

two went after the 3 turned to the de will



	Have you ever seen this, or a similar object before. If so give date or dates and location.	
31.	Was anyone else with you at the time you saw the object? (Circle One) (Yes) No:	
	31.1 IF you answered YES, did they see the object too? (Circle One) Yes No	
	31.2 Please list their names and addresses:	
	Ebicholm Francis	
32.	Please give the following information about yourself:	
	NAME Last Name First Name Middle Name	
	ADDRESS City Zone State	
	TELEPHONE NUMBER AGE 32 SEX E	
	indicate any additional information about yourself, including any special experience, which might be pertinent.	
		30.75
3.	When and to whom did you report that you had seen the object? I critical the his bear the formal of the first	

34.	Date you completed this questionnaire:			000	676	
			Day	Month	Yaar	
35.	Information which you feel pertinent and questionnaire or a narrative explanation of			overed in the spe	cific points of the	
	I have men	75(18)(07)	ACTUAL DESCRIPTION OF THE PERSON OF T	The state of the s	MIT PRINCIPLE TO SERVICE	
	often watcher with					
	faction of the	Tean e	e in the tra	and and a	Minter	
	the sure were	Jane 1	E Comment	221	tea out and	
	par alle to the barrens	Little	any at	meter tre		
	were. The abrupt.	was a y	augus	of there	me con	
	me to wonder. The	y access	red to	Kings the	same at	tite de la
	during the dighty					

CHISHOLM, MINNESOTA 25 SEPTEMBER 1965

At 0755, observer noted five orange colored objects in the western sky.

These objects appeared for about thirty seconds and were moving toward the north, at an elevation of about 30°. All of a sudden three of the objects made an abrupt turn toward the southwest and the other two seemed to just disappear. During the entire time of the sighting the objects seemed to keep the same altitude. Observer also stated that the objects were moving much faster than a jet, which she had watched before. Particular attention was given, by the witness, to notice if there were red or green lights which she had seen on distant planes flying at night, but stated there were none.

COMMENTS

The observation has characteristics of being either aircraft or a balloon; however, certain factors conflict with such a conclusion. A weather balloon from Duluth would have been in the area at the time of the observation, however, the duration conflicts with this conclusion. Since the witness insists that the objects traveled much faster than an aircraft and made extremely abrupt terms, aircraft are ruled out as an alternative. Also, there were no reported aircraft in the area.

As such, the case must remain in the unidentified category.

A call was made on January 14, 1966, to Miss of Chisholm, Minnesota. Reference to sighting of 25 September 65.

Report remains in unsatisfactory condition owing to absence of quantitative data. Almost entirely possible that it was that of an aircraft. As long as the witness insists that the lights traveled faster than that of an aircraft and made a extremely abrupt turn, The case must remain in the unidentified category.

FTD (TDEW)
Wright-Patterson AFB, Obio 45433
1 Oct 65

Miss I

Chisholm, Minnesota

Dear Miss

Reference your unidentified observation of 25 Sep 65. The information which we received was not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr., Major, UBAF Chief, Project Blue Book

ORIGINATOR:

DATED

TDEW/UFO

Maj H Quintanilla, Jr

WPA438

THE JAN SUTTATA 177 27 1 JED-UUUU- 11 120 1 20 5 PECIFGA.

N 2715103

THE DURANT DULLUTH HAP HE

TO DULLITVAZADO

"TITTE STATE OF THE STATE OF THE

ACCIFORATE TICH DIV DIVINE PRITERS OF A ONLO

14 EMME)

widing from Supposite by.

Telle Usut, saroi Albantille, sara pare Uta:

TO PERSONAL PRINCIPAL OF OPPOSE

A. NOT CERLIVED

SENOT REPORTED

C. ORANSE

D. FORE

E. DOU

F. FOUR ORANGE APPEARING LIGHTS

G. NOME

PAGE 2 BUTTPTA 477 UNCLAS

H. MOLIE

I. NONE

2. DESCRIPTION OF CONTEST of or rect.

A. MOT LIPOLITED

D. GT REPORTED

C. MATHER PURE

I. ALADRO NOTES THE PROPERTY OF THE

THE RESERVE OF THE PERSON OF THE PARTY OF TH

the state of the second second

. NOT THE PURPLE

. in second

THE RESERVE

1-4 ENTAR) THE STREET OF THE REST OF THE PARTY OF THE P to the second se A SECRETARY OF THE PROPERTY OF THE PARTY OF THE RESERVE OF THE PARTY OF THE A Thomas or experience ARE THE SECOND SECOND SECOND The state of the s · LANCE TELL OF THE LANCE O. CRANCE D. FOLK AND 8 8 7 10 15 T. FOUR CRMICE APPEARING LIGHTS P. LEADER HOTTH, THEN SOUTH AND EAST E CONTRACTOR OF THE PARTY OF TH F. 10 SECOMPS 3. CHANGE OF ODECEVATIONS 2. AND A PERSON OF THE PERSON OF A 11 MATE we environ -. TILL DATE OF SINGE 1. 20/12007 . 20S. LOGATION OF OCCUPED (F): The state of the s THE THE PARTY OF T & Daniel Ly Winner 9 . In world THE PROPERTY OF THE PERSON OF the and the state of the state

I would be a second to the sec - 24 2 W W. W. . 3.15 1. SULTAGE: 150/4K 2. 5, 200 1 4./10% J. 10, 10 27 /10X - 13, 2 200/300 3. 27, 2 200/421 5. 33, 1.1 27 7511: E. UNUSUAL ACTIVITY IN ARTHE WONT 9. INTERCORPTION OF IDENTIFICATION OF ACTION TAXED: NOSE PAGE 4-RUUTPTG-477 UNCLAS 11. POSITION TITLE AND COLUMNITS OF PERPENING OFFICER: CRIEF OF EINFELLIGENCE, THIC REPORT IS ANTHEM REMODE BEFORE AS THE STREET THE RICORNO MALIO, HINDING, SHIPS WHEN THE TO THE DENIED DIFFER DULUEN ASE DIFFIELD OF THE STOTE ASE DIFFERENCE OF COOK. THE STOTE OF FIATURE FILEONIZI STATED THAT STATE AND ALLOND TOUR STATES WICH HIT OF BIRTING BUREAU TIME THE TREE WICH STORES. THE FERENT OF THE OTHER PERSONS LIGHT LIGHT ENTER THE THREE TO BE TO APPENT INVITATION SECTION AS SALE ASSOCIATION 12. FREETERS TO ALL TYRINGS OF TORE The state of the s where the property of the party of the party

AND THE RESERVE AND THE PARTY OF THE PARTY O

SIVER, COCUPACION NOT MIVEL,

e. United and the state of the

the state of the state of

A TOTAL OF

A. DOLLE LEATER OFFICE LAURINER AND AND CHICAGO (EVENILLE)

S. INTLUM MELON OF ILLUMINITION OF ACTION FACTIONS NOW

11. LOCATION OF ALTERTICAN AND A TARRED IN SIGNATURE

PAGE 4 DUVITIES ALTT UNCLAS

11. POSITION TITLE AND CONTENTS OF PROPARING OFFICIA: CPINE OF

ENTELLIGENCE, THIS APPEAR IS A THIRD PRESCRIPTION AS THE CITY

CALLED IT TO THE RIPPING PARIO, MEDICA, MINH. UND MELAVED TO THE

FENIOD CERCENCE OF THE PUBLICA STATES RECORD. THE SECTION.

WEATHER TRASCRIPT STATES THAT PEACHER SALLOON NOW IN ANY THE THE

VICINITY OF HIGHING DUSING THE TIME OF THE UTO SIGHTING. THE

TEPOYT OF THE CHANGE APPRARIAG LIGHTS IN A TWO FURTHER THIRS TO

INTERVIEW OF THE CHANGE APPRARIAG LIGHTS IN A TWO FURTHER THIRS TO

INTERVIEW OF THE CHANGE APPRARIAGENESS.

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 7 55 Hour Minutes
25 <u>SEpt</u> 1965 Day Month Year	(Circle One): A.M. or (P.M.)
3. Time Zone: (Circle One): a. Eastern (D) Central c. Mountain d. Pacific e. Other	(Circle One); a, Daylight Saving (b) Standard
4. Where were you when you saw the object?	
Chi	sholm
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Seconds
a. Certain c. I	Not very sure
	Just a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes _<	No
6. What was the condition of the sky?	
a. Bright	GHT Bright Cloudy
7. IF you saw the object during DAYLIGHT, where was i	he SUN located as you looked at the object?
	To your left Overhead Oan't ramember

8.1 STARS (Circle One):	8.2 MOON (Circle One):	
a. None b. A.faw c. Many d. Don't remember	a. Bright moonlight b. Dull moonlight c. No moonlight — pitch dark d. Don't remember	
9. What were the weather conditions at the time yo	u saw the object?	
CLOUDS (Circle One):	WEATHER (Circle One):	
(a.) Clear sky	a.) Dry	
	b. Fog, mist, or light rain	
	c. Moderate or heavy rain	
d. Thick or heavy clouds	d. Snow	
	e. Don't remember	
O. The object appeared: (Circle One):		
a. Solid (d.) As a light		
b. Transparent e. Don't remem	er .	
b. Transparent c. Vapor 1. If it appeared as a light, was it brighter than the	brightest stars? (Circle One):	
b. Transparent c. Vapor 1. If it appeared as a light, was it brighter than th a. Brighter c. Ab	brightest stars? (Circle One); but the same of know	
b. Transparent c. Vapor 1. If it appeared as a light, was it brighter than th a. Brighter c. Ab b. Dimmer d. Do	brightest stars? (Circle One); but the same of know	
b. Transparent c. Vapor 1. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer c. Ab b. Dimmer d. Do 11.1 Compare brightness to some common object	brightest stars? (Circle One); but the same of know	
b. Transparent c. Yapor 1. If it appeared as a light, was it brighter than th a. Brighter b. Dimmer c. Ab b. Dimmer d. Do 11.1 Compare brightness to some common object 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	brightest stars? (Circle One): out the same of know t:	
b. Transparent c. Vapor 1. If it appeared as a light, was it brighter than th a. Brighter c. Ab b. Dimmer d. Do 11.1 Compare brightness to some common object 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	brightest stars? (Circle One); but the same it know t: e. Other (Circle One for each question)	
b. Transparent c. Yapar 1. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer c. Ab b. Dimmer d. Do 11.1 Compare brightness to some common object 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object:	e brightest stars? (Circle One): out the same I't know t: (Circle One for each question) Yes (No) Don't know	
b. Transparent c. Vapor 1. If it appeared as a light, was it brighter than th a. Brighter b. Dimmer c. Ab b. Dimmer d. Do 11.1 Compare brightness to some common object 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time?	brightest stars? (Circle One): out the same I't know t: e. Other (Circle One for each question) Yes (No) Don't know	
b. Transparent c. Yapor 1. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer c. Ab b. Dimmer d. Do 11.1 Compare brightness to some common object 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any t c. Break up into parts or explode? d. Give off smoke?	cout the same of know it: (Circle One for each question) Yes (No) Yes Yes (No) Yes Yes (No) Yes Yes (No) Yes Yes Yes Yes Yes Yes Yes Ye	
b. Transparent c. Yapor 1. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer c. Ab b. Dimmer d. Do 11.1 Compare brightness to some common object 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any the c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	cout the same It know (Circle One for each question) Yes (No) Don't know Yes (No) Don't know	
b. Transparent c. Vapor 1. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer c. Ab b. Dimmer d. Do 11.1 Compare brightness to some common object 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any to. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	cout the same (Circle One for each question) Yes (No) Don't know	
b. Transparent c. Yapor 1. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer c. Ab b. Dimmer d. Do 11.1 Compare brightness to some common object 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any table of the comparent of the	cout the same It know (Circle One for each question) Yes (No) Don't know Yes (No) Don't know	